

FIGURE 1

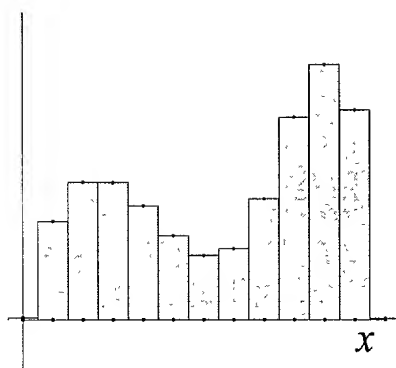
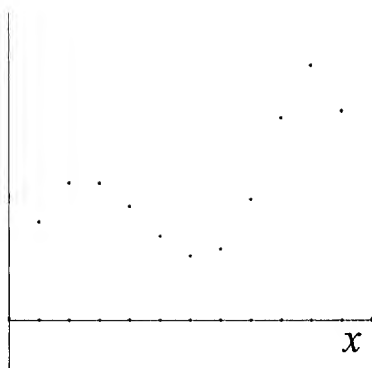


Figure 2

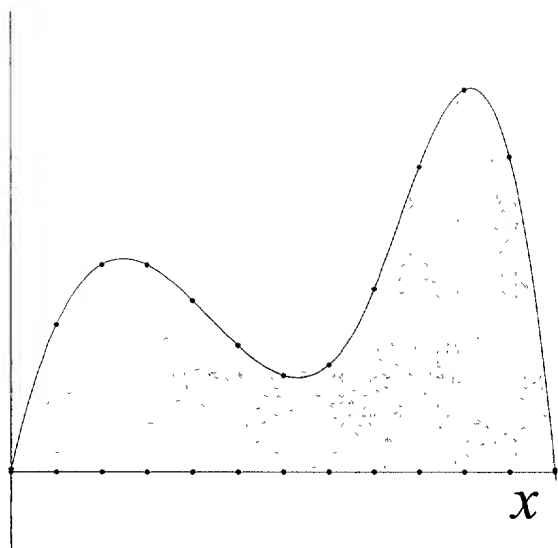


FIGURE 2

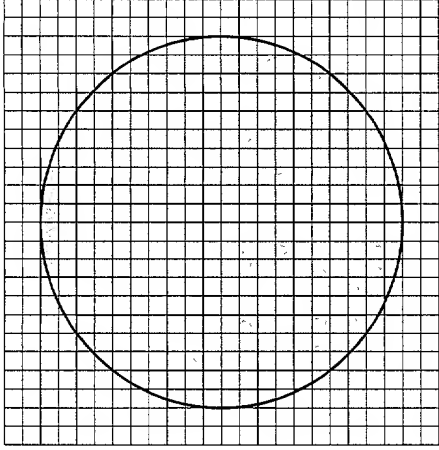


FIGURE 3

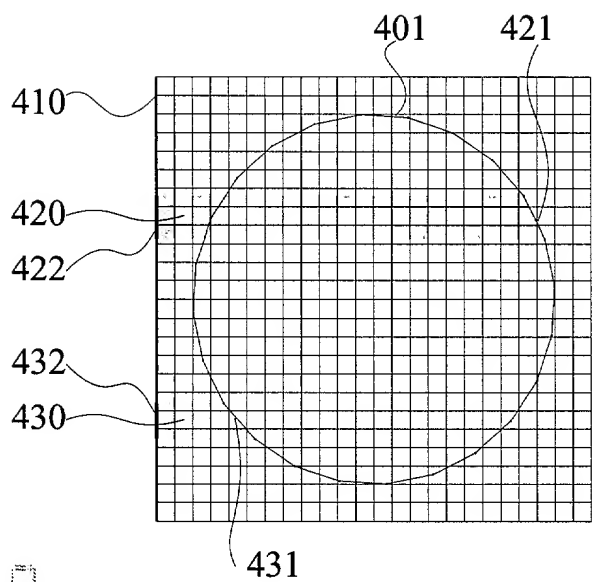
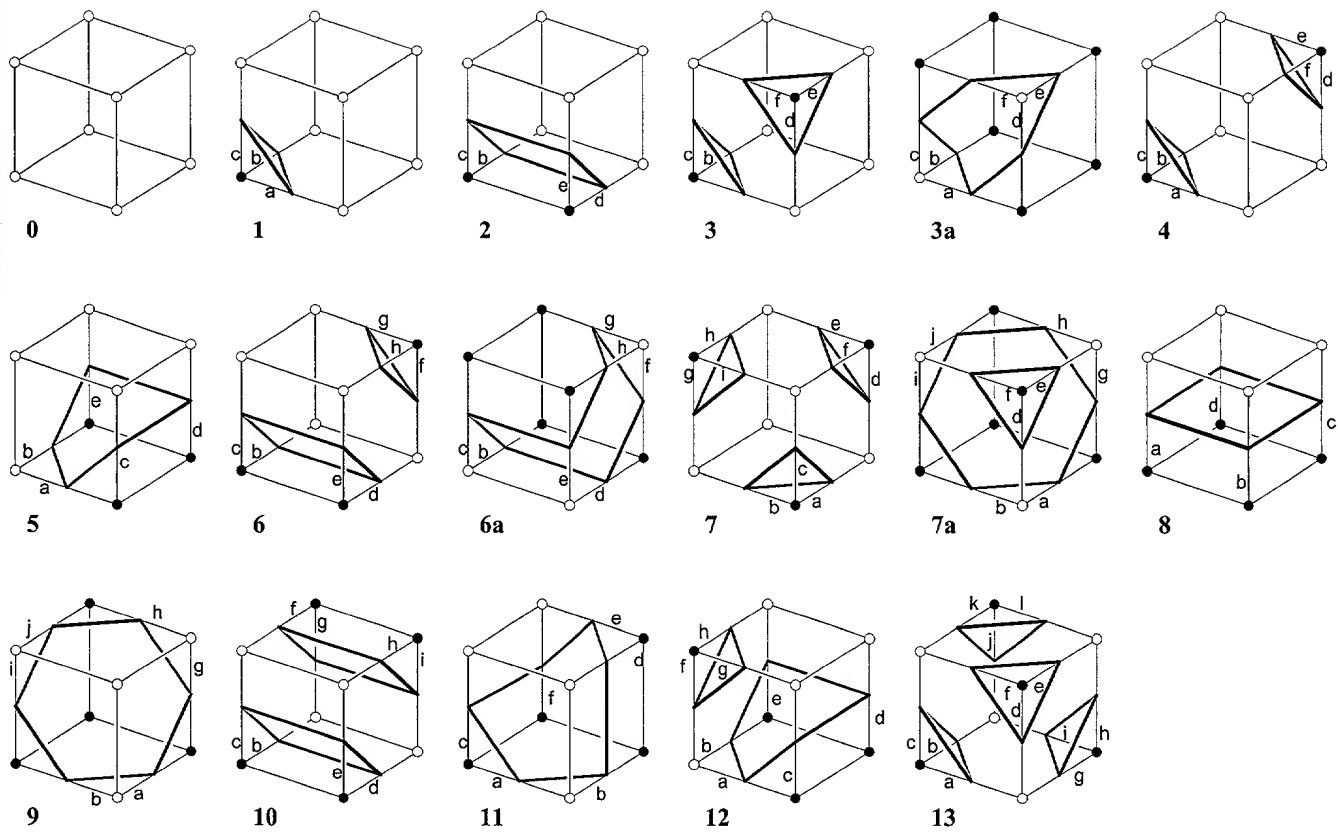


FIGURE 4

FIGURE 5

Figure 5 shows a sequence of 13 diagrams illustrating the evolution of a geometric structure within a cube. The diagrams are labeled 0 through 13, with 3a and 6a as sub-diagrams. The structure starts as a simple cube (0) and gradually adds internal lines and points, forming a complex polyhedron (13). The points are labeled with letters a through k, and the lines are labeled with letters a through j. The diagrams show the progression of the structure from a simple cube to a complex polyhedron with multiple internal faces and edges.



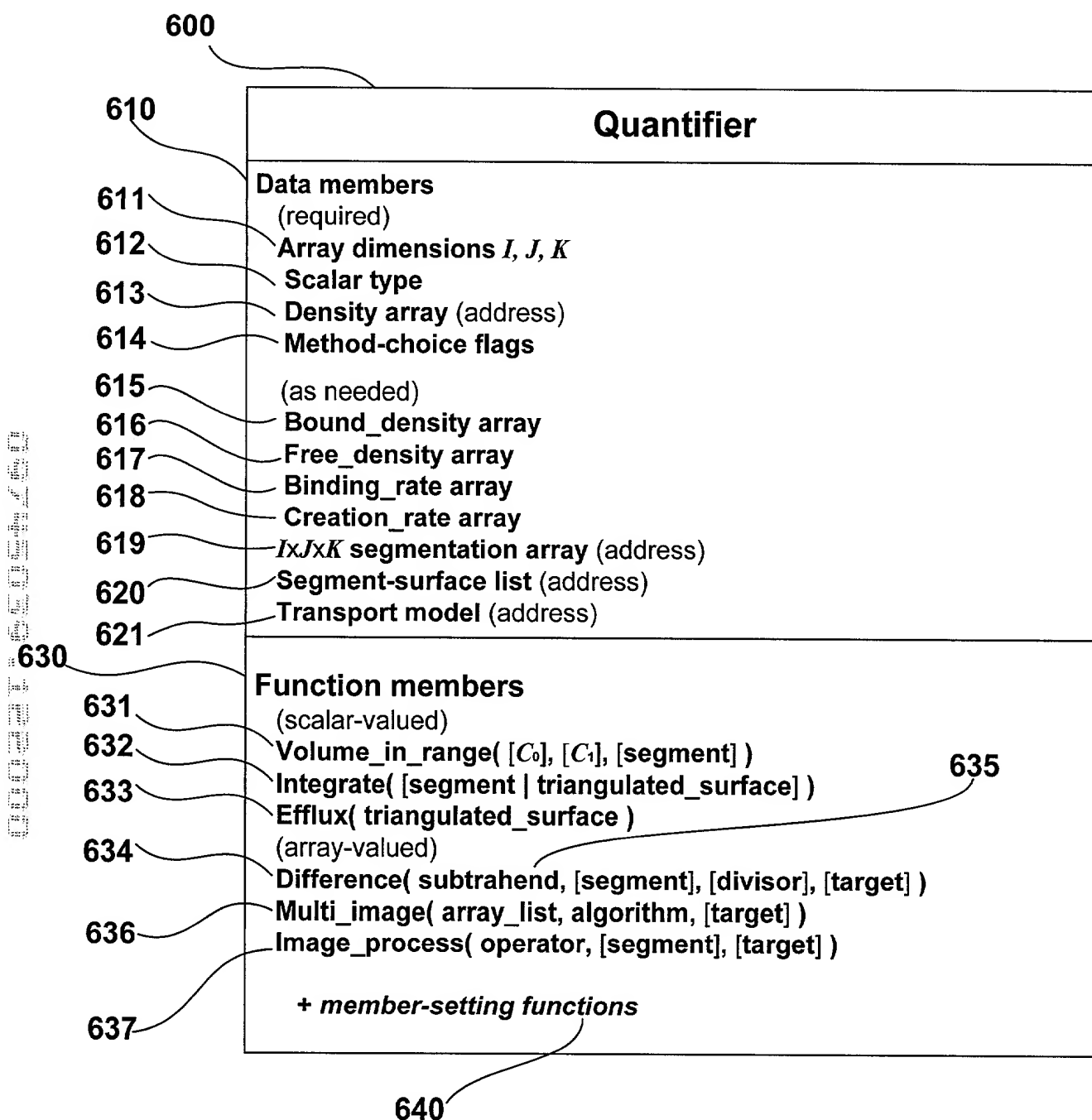


FIGURE 6

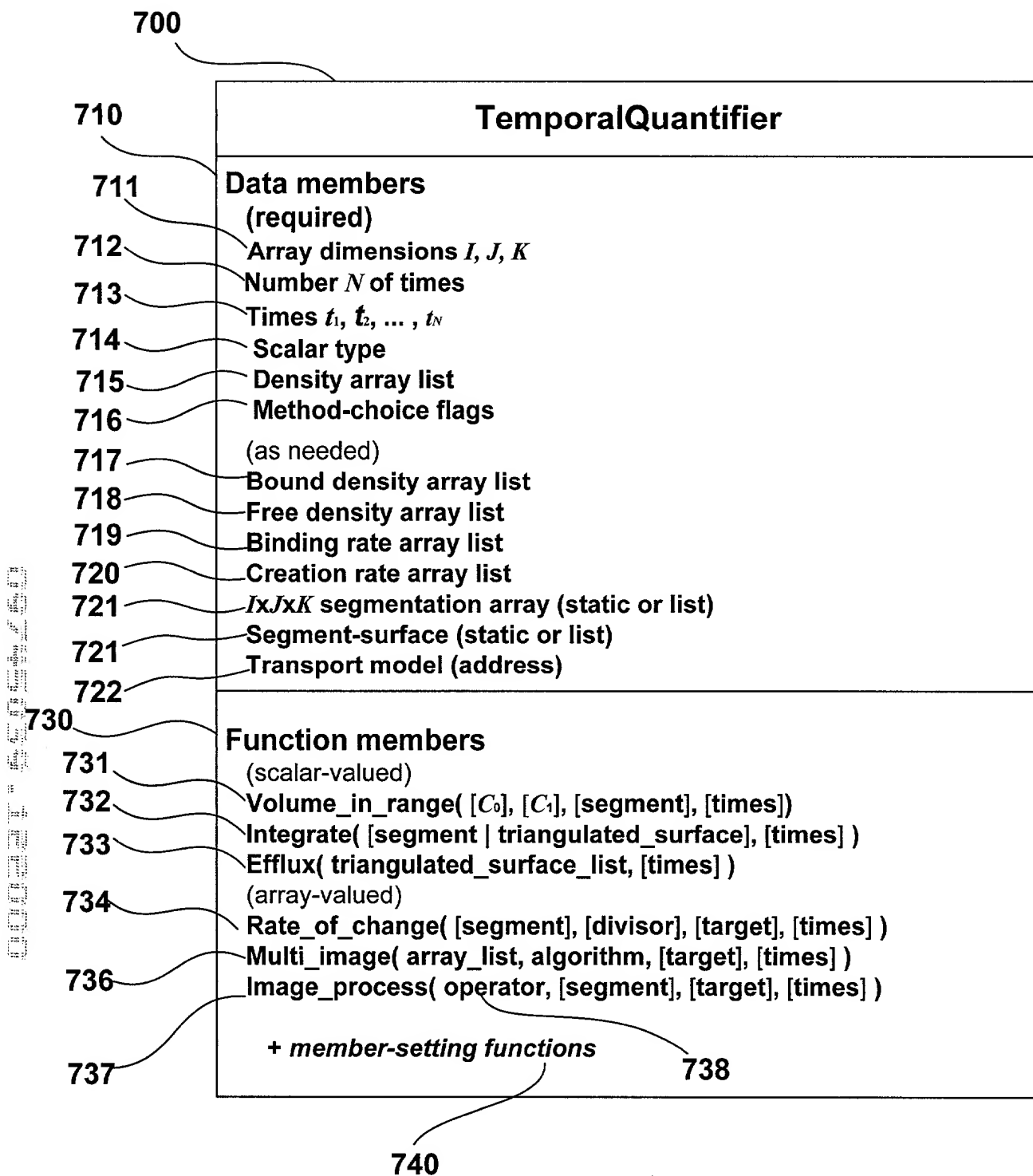


FIGURE 7

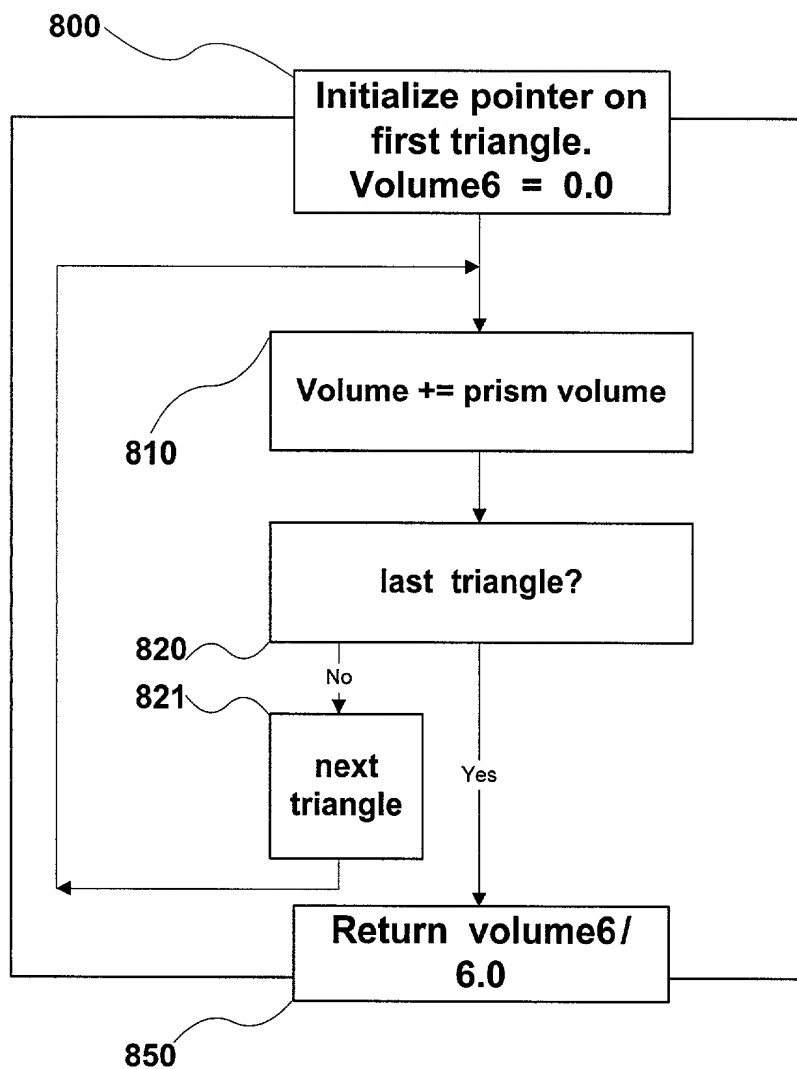


FIGURE 8



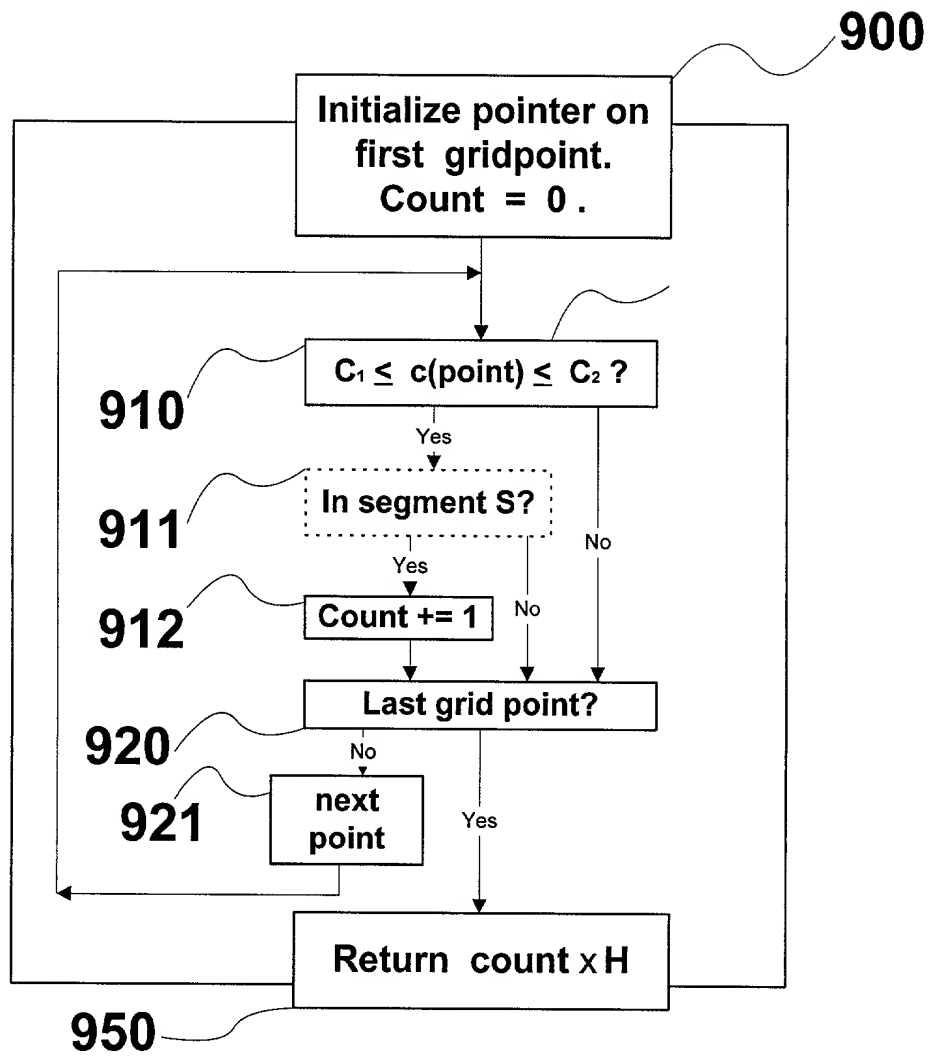


FIGURE 9

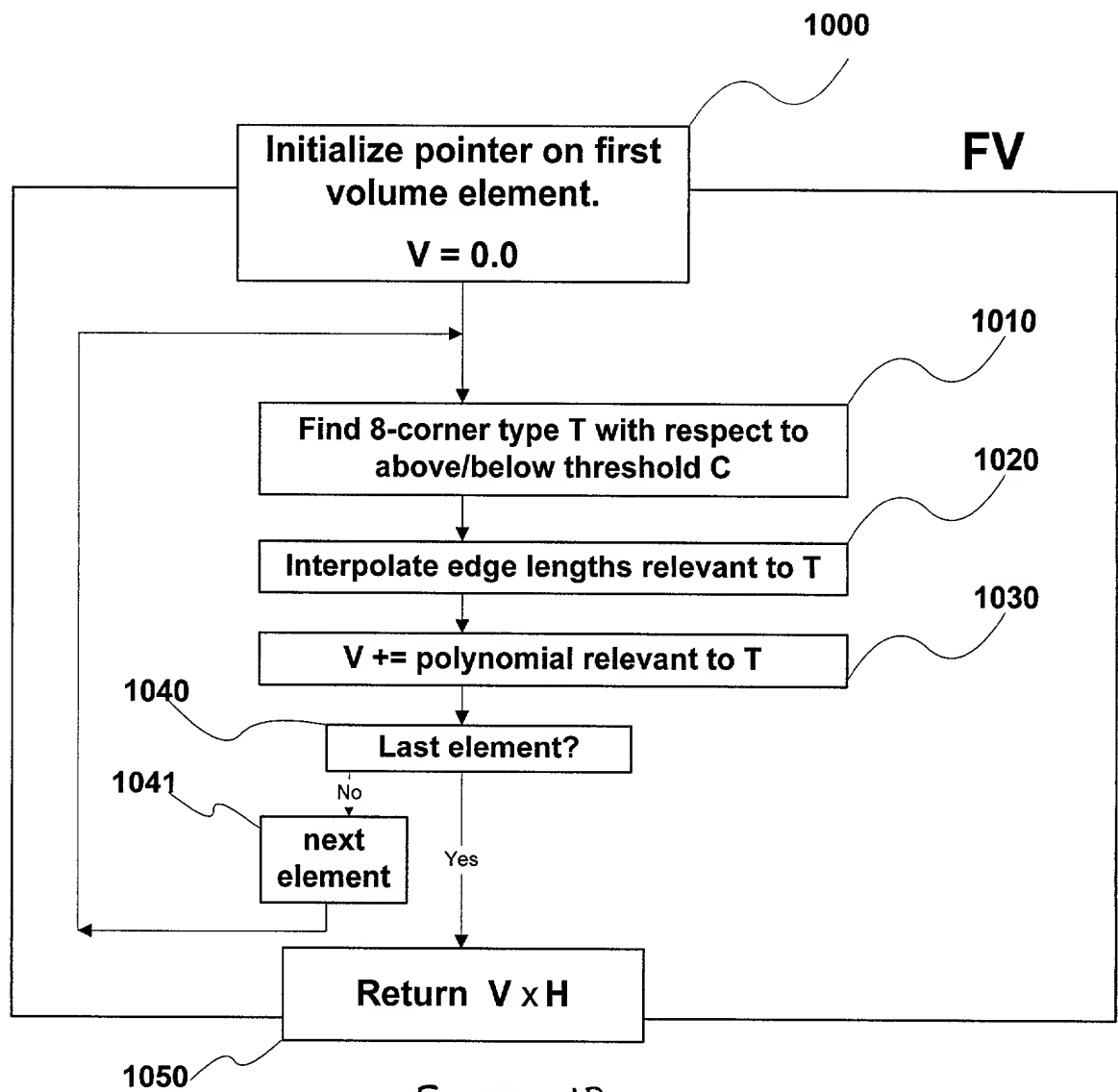


FIGURE 10

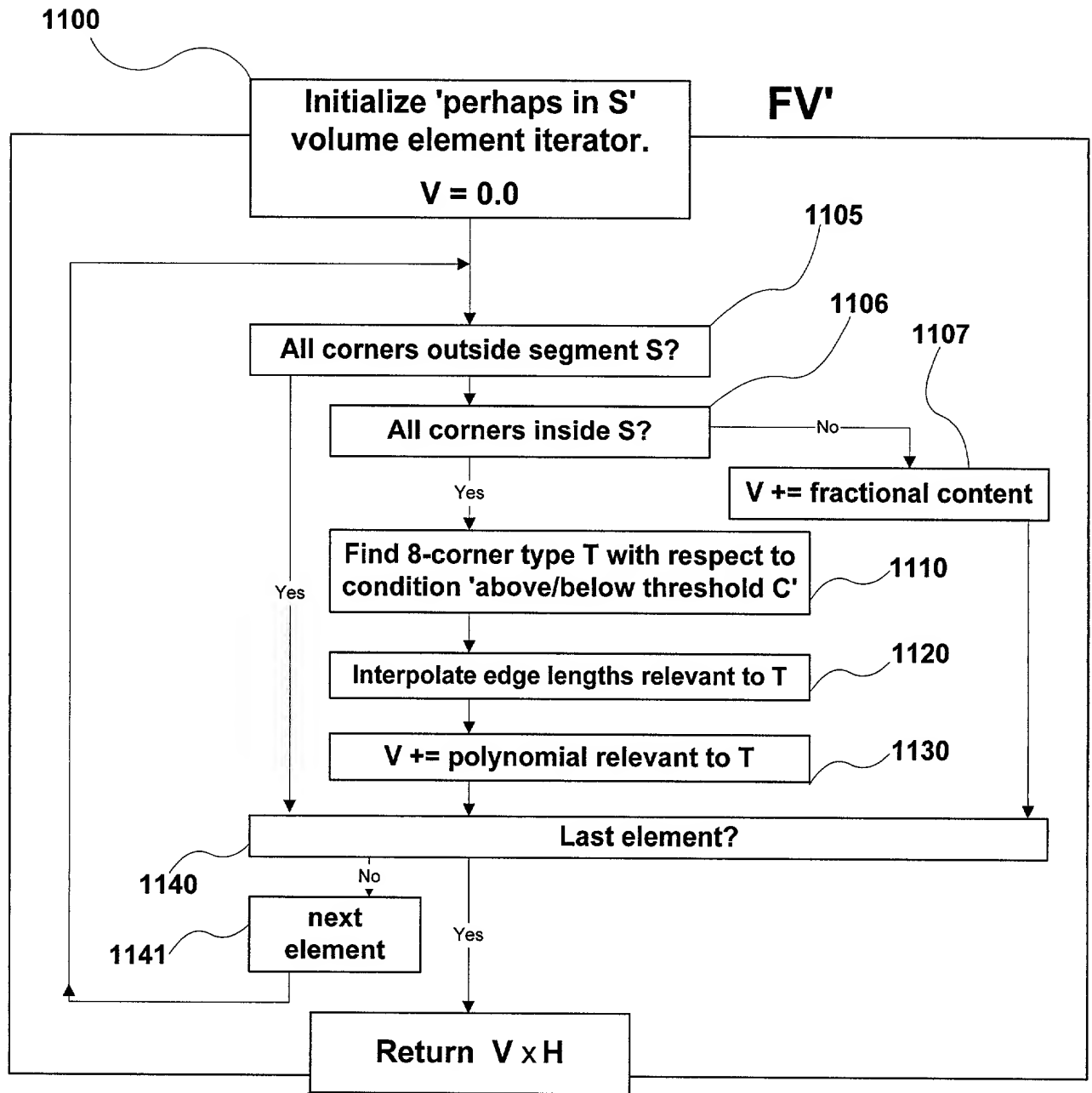


FIGURE 11

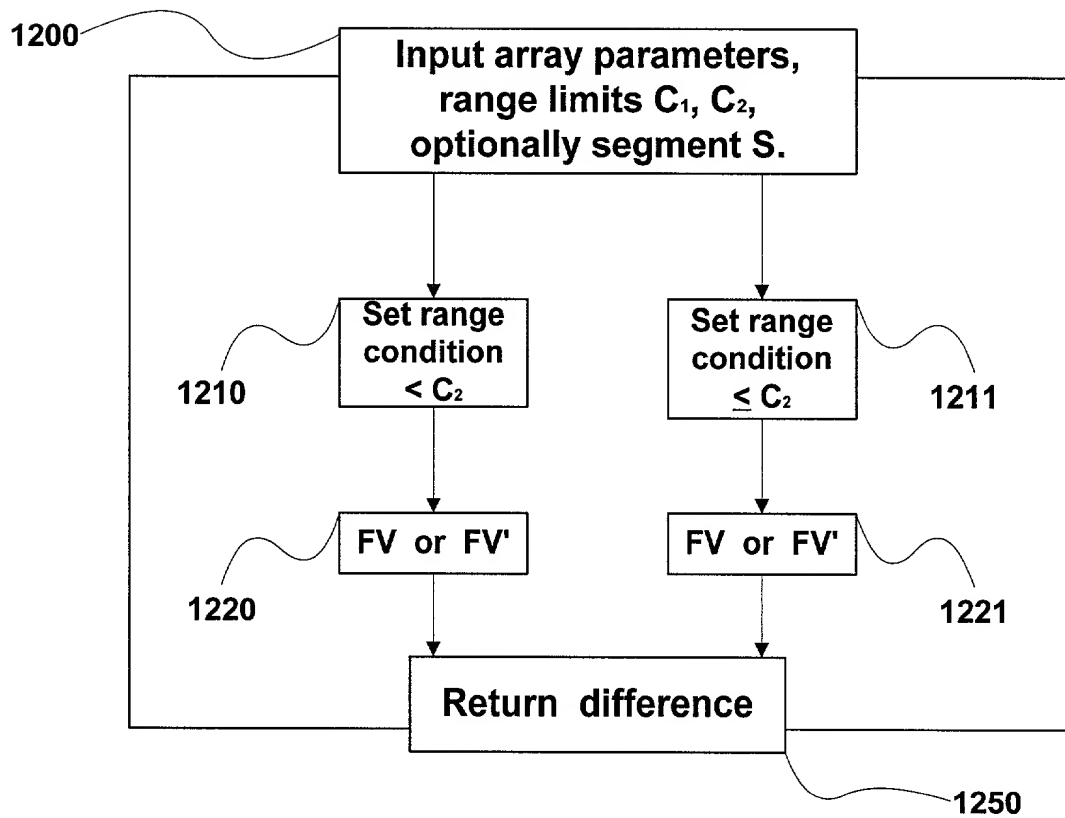


FIGURE 12

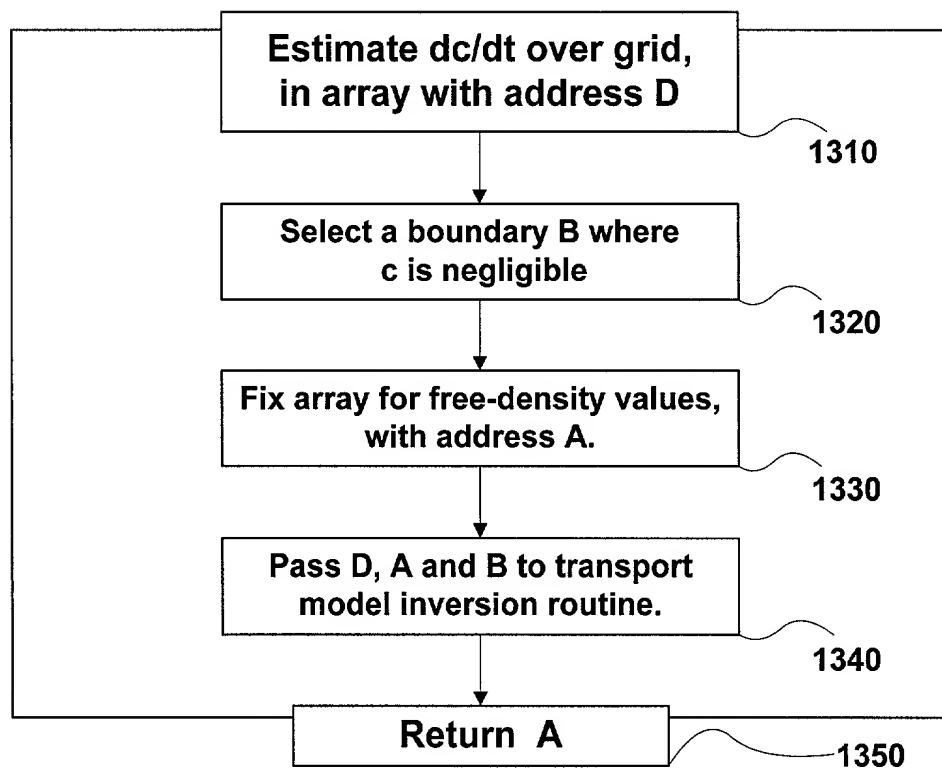


FIGURE 13

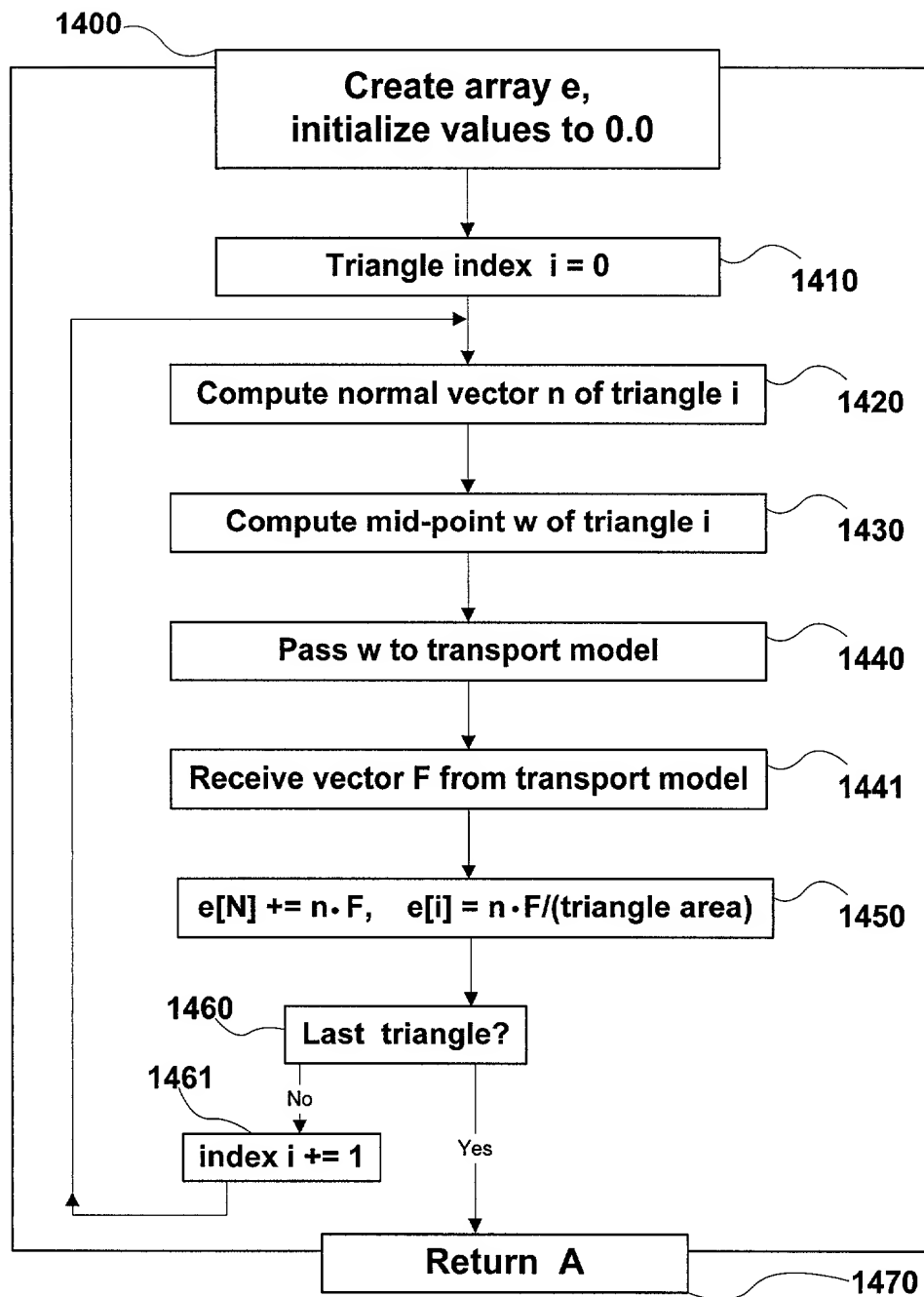


FIGURE 14